### Minerals Management Service, Interior

(5) Your lease is on a field that did not produce before enactment of the DWRRA, or if you propose a project to significantly expand production under a Development Operations Coordination Document (DOCD) or a supplementary DOCD, that MMS approved after November 28, 1995.

#### § 203.2 How can I get royalty relief?

We may reduce or suspend royalties for Outer Continental Shelf (OCS) leases or projects that meet the criteria in the following table.

If you have a lease	And if you	Then we may grant you
(a) With earnings that cannot sustain production (i.e., <i>End-of-life lease</i> ).	Would abandon otherwise potentially re- coverable resources but seek to in- crease production by operating beyond the point at which the lease is eco- nomic under the existing royalty rate.	A reduced royalty rate on current month- ly production and a higher royalty rate on additional monthly production. (See §§ 203.50 through 203.56.)
(b) Located in a designated GOM deep water area, and acquired in a lease sale before November 28, 1995, or after November 28, 2000, and you pro- pose in a DOCD or supplement to ex- pand production significantly.	Are producing and seek to increase ultimate resource recovery from one or more reservoirs not previously or currently producing on the field or lease, not simply extend recovery of reservoirs that already produced. (Expansion project).	A royalty suspension for additional production large enough to make the project economic. (See §§ 203.60 through 203.79.)
(c) Located in a designated GOM deep water area and acquired in a lease sale held before November 28, 1995 ( <i>Pre-Act lease</i> ).	Are on a field from which no current pre- Act lease produced (other than test production) before November 28, 1995 (Authorized field).	A royalty suspension for a minimum production volume plus any additional volume needed to make the field economic. (See §§ 203.60 through 203.79.)
(d) Located in a designated GOM deep water area and acquired in a lease sale held after November 28, 2000.	Have not produced and can demonstrate that the suspension volume, if any, in your lease is not enough to make development economic (Development project).	A royalty suspension for a minimum production volume plus any additional volume needed to make your project economic. (See §§ 203.60 through 203.79.)
(e) Where royalty relief would recover significant additional resources or, in certain areas of the GOM, would en- able development.	Are not eligible to apply for end-of-life or deep water royalty relief, but show us you meet certain elligibility conditions.	A royalty modification in size, duration, or form that makes your lease or project economic. (See § 203.80.)

[67 FR 1872, Jan. 15, 2002]

### § 203.3 Why must I pay a fee to request royalty relief?

(a) When you submit an application or ask for a preview assessment, you must include a fee to reimburse us for our costs of processing your application or assessment. Federal policy and law require us to recover the cost of services that confer special benefits to identifiable non-Federal recipients. The Independent Offices Appropriation Act (31 U.S.C. 9701), Office of Management and Budget Circular A-25, and the Omnibus Appropriations Bill (Pub. L. 104-133, 110 Stat. 1321, April 26, 1996) authorize us to collect these fees.

(b) We will specify the necessary fees for each of the types of royalty-relief  ${\ensuremath{\mathsf{T}}}$ 

applications and possible MMS audits in a Notice to Lessees. We will periodically update the fees to reflect changes in costs as well as provide other information necessary to administer royalty relief.

# § 203.4 How do the provisions in this part apply to different types of leases and projects?

The tables in this section summarize how similar provisions of this part apply in different situations.

(a) We require the information elements indicated by an X in the following table and described in §§ 203.51, 203.62, and 203.81 through 203.89 for applications for royalty relief.

Information elements	End-of- life lease	Deep water		
		Expansion project	Pre-act lease	Development project
(1) Administrative information report	X X	х	х	х

### 30 CFR Ch. II (7-1-03 Edition)

Information elements End-of life lease	End-of-	Deep water			
		Expansion project	Pre-act lease	Development project	
(3) Economic viability and relief justification report (Royalty Suspension Viability Program (RSVP) model inputs justified with Geological and Geophysical (G&G), Engineering, Production, & Cost reports)  (4) G&G report  (5) Engineering report  (6) Production report  (7) Deep water cost report		X X X X	X X X X	X X X X	

(b) We require the confirmation elements indicated by an X in the following table and described in §\$203.70,

203.81 and 203.90 through 203.91 to retain royalty relief.

Confirmation elements	End-of- life lease	Deep water			
		Expansion project	Pre-act lease	Development project	
(1) Fabricator's confirmation report		Х	Х	Х	
tified public accountant (CPA)		x	×	X	

(c) The following table indicates by an X, and §§ 203.50, 203.52, 203.60 and 203.67 describe, the prerequisites for

our approval of your royalty relief application.

	End-of- life lease	Deep water			
Approval conditions		Expansion	Pre-act lease	Development project	
(1) At least 12 of the last 15 months have the required level of production (2) Already producing	X X	x	x	Х	
(6) Determined to be economic only with relief		×	X	X	

(d) The following table indicates by an X, and  $\S\S203.52$  and 203.74 through 203.75 describe, the prerequisites for a

redetermination of our royalty relief decision.

Redetermination conditions	End-of- Life lease	Deep water		
		Expansion project	Pre-act lease	Development project
After 12 months under current rate, criteria same as for approval     For material change in geologic data, prices, costs, or available technology	х	x	x	x

(e) The following table indicates by an X, and \$\$203.53 and 203.69 describe,

the characteristics of approved royalty relief

Relief rate and volume, subject to certain conditions	End-of- life lease	Deep water			
		Expansion project	Pre-act lease	Development project	
(1) One-half pre-application effective lease rate on the qualifying amount, 1.5 times pre-application effective lease rate on additional production up to twice the qualifying amount, and the pre-application effective lease rate for any larger volumes	X X				
(3) Zero royalty rate on the suspension volume and the original lease rate on additional production		×	x x	Х	
(5) Suspension volume is at least the minimum set in the Notice of Sale, the lease, or the regulations		X X	x	X X	

(f) The following table indicates by  $\,$  circumstances under which we disan X, and  $\S\S\,203.54$  and 203.78 describe,  $\,$  continue your royalty relief.

Full royalty resumes when	End-of- life lease	Deep water			
		Expansion project	Pre-act lease	Development project	
Average NYMEX price for last 12 months is at least 25 percent above the average for the qualifying months	Х	X	x		
Notice of Sale or the lease		X		X	

(g) The following table indicates by 203.77 describe, circumstances under an X, and  $\S\S 203.55$  and 203.76 through which we end or reduce royalty relief.

Relief withdrawn or reduced	End-of- life lease	Deep water			
		Expansion project	Pre-act lease	Development project	
(1) If recipient requests (2) Lease royalty rate is at the effective rate for 12 consecutive months (3) Conditions occur that we specified in the approval letter in individual cases (4) Recipient does not submit post-production report that compares expected to actual costs (5) Recipient changes development system (6) Recipient excessively delays starting fabrication	X X	X X X X	X X X X	X X X X	
(8) Amount of relief volume is produced		X	X	X	

[67 FR 1873, Jan. 15, 2002]

## Subpart B—OCS Oil, Gas, and Sulfur General

Source:  $63\ FR\ 2618$ , Jan. 16, 1998, unless otherwise noted.

ROYALTY RELIEF FOR END-OF-LIFE LEASES

## § 203.50 Who may apply for end-of-life royalty relief?

You may apply for royalty relief in two situations.

(a) Your end-of-life lease (as defined in  $\S 203.2$ ) is an oil and gas lease and has average daily production of at least 100 barrels of oil equivalent (BOE) per